MDA Risk Factor Survey Form

Establishment:	Date:
Inspector:	Physical Address:
City:	County:
Mgr. Certified: YES NO Inde	ustry Segment: Restaurant Facility Type: Full Service
	re ance not determined by interview or observation). part of the establishment's operation or procedures)
CDC RISK FACTOR - FOODS F FOOD SOURCE 1. Approved Source	ROM UNSAFE SOURCE
IN OUT A. All food from Regulated	Food Processing Plants/ No home prepared/canned foods
IN OUT NA B. All Shellfish from N	SSP listed sources. No recreationally caught shellfish received or sold
IN OUT NA NO C. Game, wild mus	shrooms harvested with approval of Regulatory Authority
2. Receiving / Sound Condition	
receiving/food is safe, unadulterate	
3. Records	
IN OUT NA NO A. Shellstock tags	labels retained for 90 days from the date the container is emptied
IN OUT NA NO B. As required, writer Fish products	tten documentation of parasite destruction maintained for 90 days for
IN OUT NA C. CCP monitoring red	ords maintained in accordance with HACCP plan when required

CDC RISK FACTOR-INADEQUATE COOK

PATHOGEN DESTRUCTION

4. Proper Cooking Temperature - Potentially Hazardous Food (PHF)

IN OUT NA NO A. Raw shell eggs broken for immediate service cooked to 145°F for 15 seconds. Raw shell eggs broken but not prepared for immediate service cooked to 155°F for 15 seconds

IN OUT NA NO B. Comminuted Fish, Meats, Game animals cooked to 155°F for 15 seconds

IN OUT NA NO C. Roasts, including formed roasts, are cooked to 130°F for 112 minutes or as Chart specified and according to oven parameters per Chart (NOTE: This data item includes beef roasts, corned beef roasts, pork roasts, and cured pork roasts such as ham).

IN OUT NA NO D. Poultry; stuffed fish, stuffed meat, stuffed pasta, stuffed poultry, stuffed ratites, or stuffing containing fish, meat, poultry or ratites cooked to 165°F for 15 seconds

IN OUT NA NO E. Wild game animals cooked to 165°F for 15 seconds

IN OUT NA NO F. Raw animal foods cooked in microwave are rotated, stirred, covered, and heated to 165°F Food is allowed to stand covered for 2 minutes after cooking

IN OUT NA NO G. Ratites, injected meats are cooked to 155°F for 15 seconds

IN OUT NA NO H. All other PHF cooked to 145°F for 15 seconds (pork etc.)

5. Rapid Reheating For Hot Holding

IN OUT NA NO A. PHF that is cooked and cooled on premises is rapidly reheated to 165°F for 15 seconds for hot holding

IN OUT NA NO B. Food reheated in a microwave is heated to 165°F or higher

IN OUT NA NO C. Commercially processed ready to eat food, reheated to ≥140°F for hot holding

IN OUT NA NO D. Remaining unsliced portions of roasts are reheated for hot holding using minimum oven parameters

CDC RISK FACTOR - IMPROPER HOLD

LIMITATION OF GROWTH OF ORGANISMS OF PUBLIC HEALTH CONCERN

6. Proper Cooling Procedure

IN OUT NA NO A. Cooked PHF is cooled properly

IN OUT NA NO B. PHF (prepared from ingredients at ambient temperature) is cooled to 41°F or below within 4 hours

IN OUT NA NO C. Foods received at a temperature according to Law are cooled to 41°F within 4 hours

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is used as a public health control.			
IN OUT A. PHF is maintained at 41°F or below,	except during preparation,	cooking, cooling o	r wnen time

8. Hot Hold

IN OUT NA NO A. PHF is maintained at 140°F or above, except during preparation, cooking, or cooling or when time is used as a public health control.

IN OUT NA NO B. Roasts are held at a temperature of 130°F or above

9. Time / Date-Marking

IN OUT NA NO A. Ready-to-eat PHF held for more than 24 hours is date marked as required (prepared on-site)

IN OUT NA NO B. Discard RTE PHF and/or opened commercial container exceeding 7 days at < 41°F or 4 days at < 45°F

IN OUT NA NO C. Opened commercial container of prepared RTE PHF is date marked as required

IN OUT NA NO D. When time only is used as a public health control, food is cooked and served within 4 hours as required

CDC RISK FACTOR-CONTAMINATED EQUIPMENT

PROTECTION FROM CONTAMINATION

10. Separation / Segregation / Protection

IN OUT NA NO A. Food is protected from cross contamination by separating raw animal foods from raw ready-to-eat food and by separating raw animal foods from cooked ready-to-eat food

IN OUT NA NO B. Raw animal foods are separated from each other during storage, preparation, holding, and display

IN OUT C. Food is protected from environmental contamination – critical items

IN OUT NA NO D. After being served or sold to a consumer, food is not re-served

11. Food-Contact Surfaces

MDA Food Service Version 1/05

IN OUT A. Food-contact surfaces and utensils are clean to sight and touch and sanitized before use

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PERSONNEL **CDC RISK FACTOR-POOR PERSONAL HYGIENE**
12. Proper, Adequate Handwashing
IN OUT NO A. Hands are clean and properly washed when and as required
13. Good Hygienic Practices
IN OUT NO A. Food Employees eat, drink, and use tobacco only in designated areas / do not use a utensil more than once to taste food that is sold or served / do not handle or care for animals present. Food employees experiencing persistent sneezing, coughing, or runny nose do not work with exposed food, clean equipment, utensils, linens, unwrapped single-service or single-use articles
14. Prevention of Contamination From Hands (NOTE: In determining the status of this data item, make an assessment of alternative methods when otherwise approved)
IN OUT NA NO A. Employees do not contact exposed, ready-to-eat food with their bare hands.
15. Handwash Facilities
IN OUT A. Handwash facilities conveniently located and accessible for employees
IN OUT B. Handwash facilities supplied with hand cleanser / sanitary towels / hand drying devices
CDC RISK FACTOR - OTHER FOREIGN SUBSTANCES 16. Chemicals
IN OUT A. If used, only approved food or color additives. Sulfites are not applied to fresh fruits and vegetables intended for raw consumption
IN OUT B. Poisonous or toxic materials, chemicals, lubricants, pesticides, medicines, first aid supplies, and other personal care items are properly identified, stored and used
IN OUT NA C. Poisonous or toxic materials held for retail sale are properly stored

SUPPLEMENTAL ITEMS 17 – 23: Not used